Form P	ΓΟ-14	49 (M	lodifie	d)						Atty. Docket No. 77666-	-8 S	Serial No. 09/746,015			
LIST O							is			Applicant GLEN LANGFORD					
DISCLO	SUR	E STA	TEM	ENT						Filing Date December 26, 2000 Group					
(Use sev	eral s	heets i	f nece	ssary)	1			_							
			•		REF	EREN	ICE]	DESI	GNATION	U.S. PATENT DOC	CUMENT	s			
EXAM.											G	SUB		FIL.DA	
INIT.		DOCUMENT NUMBER				1 =	DATE	NAME	CLAS		CLASS	APPRO	PRIATE		
KA	AA	5	4	8	1	6	1	3	1/2/96	Ford et al	308	-	30		
											_				
	/4														
\o'.		45		L			ļ		1				PEC	:=\/	<u>=</u> -
	8 20	1 Gr	١			ļ	ļ					RECEIVED			
MAR		l O				<u> </u>	ļ	ļ					_APR	X 2 20	301
A THE PARTY OF THE		\$				<u> </u>	<u> </u>								
8 11	ADEN		ļ				<u> </u>	<u> </u>				Te	Technology Center 2100		
		<u> </u>				<u> </u>	ļ	ļ					<u> </u>		
		-				├ ─	<u> </u>	-	<u> </u>						
					<u> </u>	<u> </u>		<u></u>		<u> </u>			·		
FOREIGN PATENT DOCUMENTS															
		DOCUMENT NUMBER DAT								COUNTRY	CLA		SUB CLASS	TRANSLATION	
				COM	CINT NOMB		EK		DATE	COUNTRI	CLASS		CLASS	YES	NO
														<u> </u>	
														-	-
								-				-			
				i					<u> </u>			L		<u> </u>	<u> </u>
	<u> </u>			O						, Title, Date, Pertinent					
	AB					A Key Distribution Method for Object-Based Protection", Warwick Ford and Michael J. Wiener, Bell-Northern Research, Ottawa, Canada, pages 193 to 197.									
					`````			,		-, F-0-0 110 to 1111					Î

MA "Protecting Digital Content - Using the Intel Software Integrity system", Intel Corporation, 5200 N.E. Elam Young Parkway, Hillsboro, OR 97124-6497, pages 1 to 11. MA DATE CONSIDERED 5/12/0 **EXAMINER** 

EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

104